James Joseph Sylvester
English Mathematician
pure Analyst

Col 1 R 4 3rd

Yours —
Faithfully
J. J. Sylvester

Wm Jesse C. Green.

New Coll: Oxford
25th April 1889

Dear Sir.

I could not possibly spare
you a list of my memoirs
in a fuller as it extends
to at least 250 items —
For a considerable number
of them see Catalogues of

James Joseph Sylvester Cat 93
Mathematician
(very few items) 4 L S - 1 8 9 4 c
James Jos. Sylvester b 1814 d 1897
English Mathematician
Catalogue 1 5th
DSI

Royal Society of Scientific
Memoirs

I think that Rhodes
a Fennel's Physical Theory
which you refer to, was
about the first thing I
published —

If I happen to receive
a note from Prof. Max Muller
within a reasonable time
I will try and remember

& forward it to you
I have materials for
at least a dozen large
Memoirs / in fact a large
trunk
~~box~~ full of notes for such
were I spare 15 days
and not worried in
memory sufficient for
the purpose I purchased
some - but this is more
than I can do before

K Woolwich Common
30th August 1865

Prof. Sylvester

My dear Sir,

Not knowing precisely
whom else to address
myself in the subject I allow
myself to request the favour
of a hop for the Railway
& attend the Soirée
Apocistein - I am not yet
quite certain as to whether

I shall be able to attend
and under any circumstances
shall not probably be
able to be much at the
meetings as I shall be
staying at some distance
from Birmingham – it
will consequently be
better to abstain from
putting my name on any
of the Committees

Yours very truly

J. J. Sylvester

SYLVESTER, JAMES JOSEPH. English Mathematician. ALS 4 pp. 12 mo. Oxford, 1889. Scientific Interest.

KRONVELT
62

93. MILLS, OGDEN L. Sec. Treasury "Hoover". LS 1p. 4to. N. Y. 1933 regarding a "America Swings to the Left".

94. PAULING, LINUS. Nobel Prize Scientist. Large card signed.

SYLVESTER, JAMES JOSEPH (1814-1897) Mathematician.

FLETCHER-5[illegible]

A.L.S. to an unnamed correspondent.
2¼pp. 8vo. Woolwich Common: August 30th. 1865. 21/-
Asking for "a pass for the Railway to attend the British Association" and for his name not to be put on the committee.

Was Professor of Mathematics at the John Hopkins University, Baltimore.